

**CRC**

**HANDBOOK  
*of*  
HUMAN GROWTH  
*and*  
DEVELOPMENTAL  
BIOLOGY**

**Volume I: Part B**

**Esmail Meisami  
Paola S. Timiras**

**CRC PRESS**

# Handbook Of Human Growth And Developmental Biology

**Jean-Pierre Lecanuet, William P.  
Fifer, Norman A. Krasnegor, William P.  
Smotherman**

## **Handbook Of Human Growth And Developmental Biology:**

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Timiras, 1990-01-17 This broad treatise published in three volumes provides a systematic overview of the biological aspects and problems of human growth and development from conception to full maturity Volume II Part B concerns the development of neuroendocrine control and endocrine glands sexual and reproductive maturation It covers developmental nutrition and metabolism and factors affecting growth It presents problems relating to intrinsic and extrinsic factors affecting growth It presents problems relating to intrinsic and extrinsic factors influencing growth at different stages Included are aspects of lactation nutrition and metabolism during growth and development Emphasis of value to biological and biomedical specialists and researchers interested in human and animal growth and development National Library of Medicine Current Catalog

National Library of Medicine (U.S.), **Current Catalog** National Library of Medicine (U.S.), 1979 First multi year cumulation covers six years 1965-70 *Fetal Development* Jean-Pierre Lecanuet, William P. Fifer, Norman A.

Krasnegor, William P. Smotherman, 2013-06-17 Based on the presentations given by well known specialists at a recent multidisciplinary conference of developmental psychobiologists obstetricians and physiologists this book is the first exhaustive attempt to synthesize the present scientific knowledge on fetal behavior Utilizing a psychobiological analytic approach it provides the reader with an overview of the perspectives hypotheses and experimental results from a group of basic scientists and clinicians who conduct research to elucidate the role of fetal behavior in development Experimental and clinical as well as human and animal data are explored via comparative developmental analysis The ontogeny of fetal spontaneous activity via the maturation of behavioral states and of fetal responsiveness to sensory stimulation is studied in detail Results are provided from studies of embryonic fetal and newborn behavior in chicks rats sheep primates and humans Knowledge of fetal behavior is crucial to the obstetrician neonatologist developmental psychologist and even the future parents in order to follow and assess the gradual development of spontaneous responsive movements of the fetus While assessing this important information this text also examines the neuro behavioral events taking place during the fetal period as an aid to understanding normal and pathological life span development The Human Nervous System Juergen K

Mai, George Paxinos, 2011-12-13 The previous two editions of the Human Nervous System have been the standard reference for the anatomy of the central and peripheral nervous system of the human The work has attracted nearly 2 000 citations

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